

Project for:



Project by:









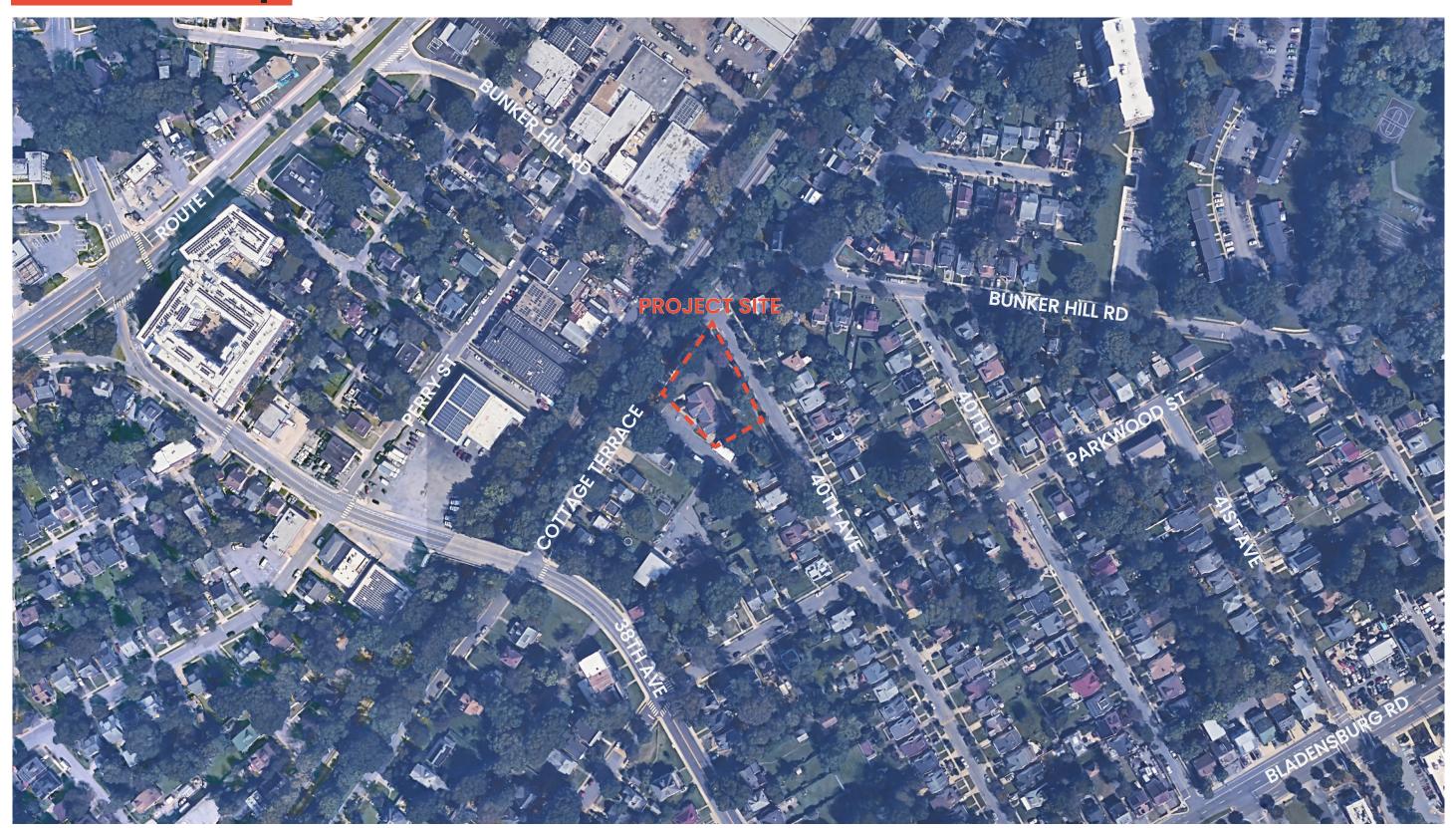


Table of Contents

1	Project Context	•••••	03
2	Concept Plan		07

Project Context

Context Map



Project Site





- 1 Cottage City Town Hall
- 4 Open Green Space
- 2 Rain Garden

5 Parking lot

3 Picnic Shelter

6 Front Stairs / Walkway

Existing Site Photos













Concept Plan

Concept Plan

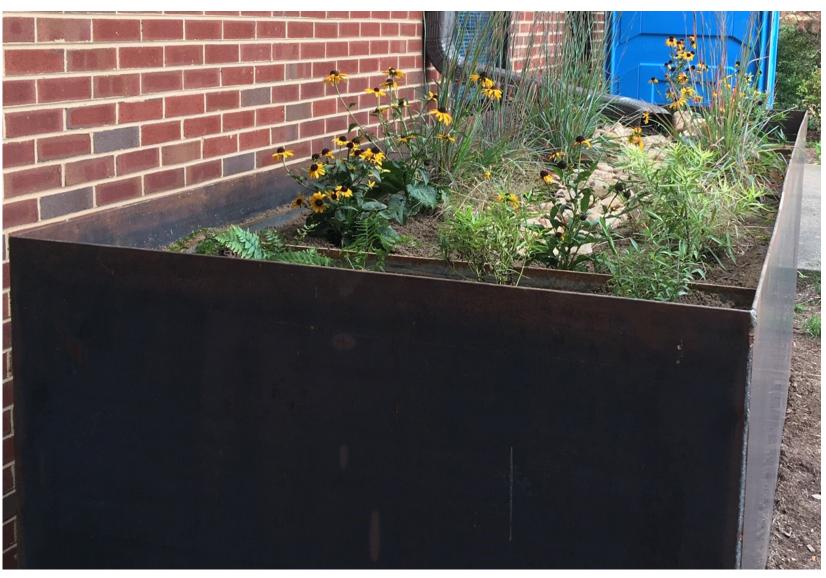




- 1 Container Stormwater Planter
- 2 Native Plant Garden on Hillside Terrace
- 3 Native Plant Garden Extention to Rain Garden
- 4 Tree Removals in Existing Rain Garden
- 5 Improved Drainage from Parking Lot to Rain Garden

Concept Features - Container Stormwater Planter





Key Features:

- High-quality, Durable Container
- Stormwater Treatment
- Native Plants
- Downspout Connection

Concept Features - Rain Garden Improvements











Key Features:

- Improvements to Rain Garden
- Native Plant Garden
- Tree Removals Where Overcrowding has Occurred
- Slope Stabilization / Reduced Stormwater Runoff
- Improved Drainage from Parking Lot to Rain Garden
- Retained or Relocated Cedar Tree
- Stone Separation Between Rain Garden and Native Plant Garden

Concept Features - Native Plant Garden on Hillside Terrace





Key Features:

- Native Plants
- Symmetry with Existing Garden on Other Side of Entry
- Slope Stabilization / Reduced Stormwater Runoff
- Possible Seating Area

Native Plant Garden Type 1

CHARACTER IMAGE



SAMPLE PLANTS



Inkberry Holly | Ilex glabra



COTTAGE CITY TOWN HALL JANUARY 8, 2025

Native Plant Garden Type 2

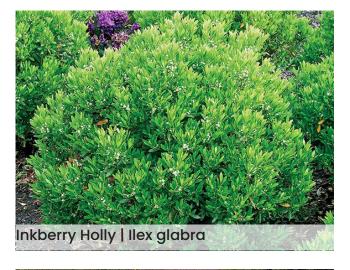
CHARACTER IMAGE



SAMPLE PLANTS



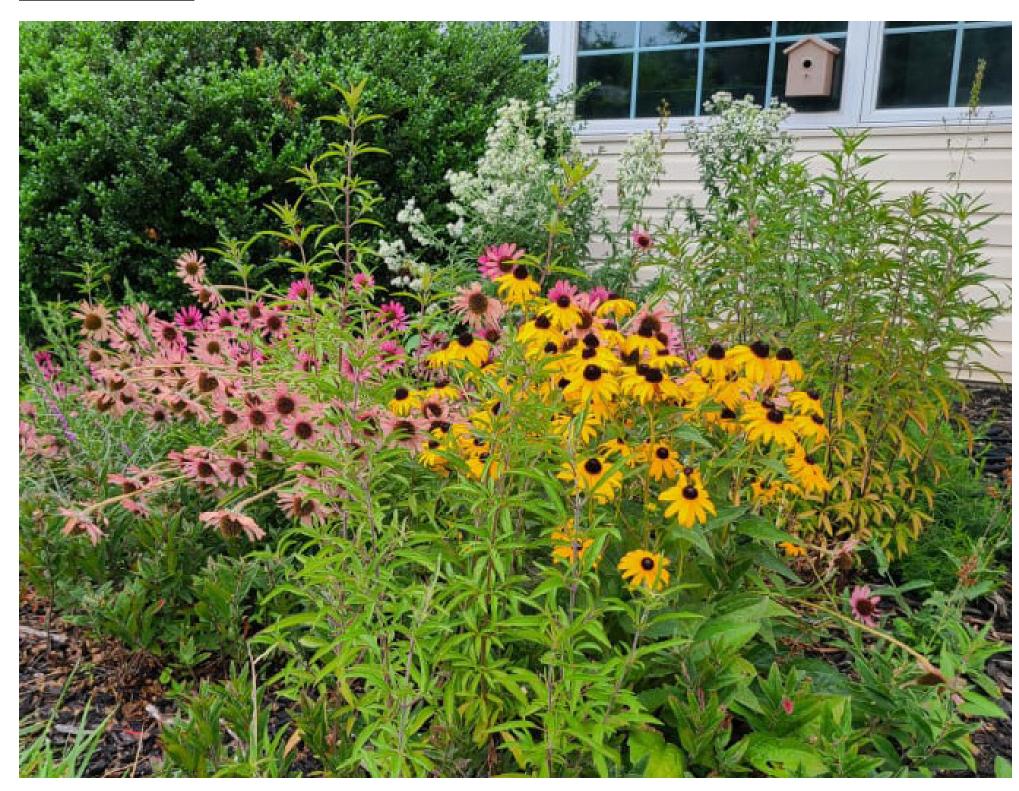
Prairie Dropseed | Sporobolus heterolepis





Native Plant Garden Type 3

CHARACTER IMAGE



SAMPLE PLANTS



Prairie Dropseed | Sporobolus heterolepis





COTTAGE CITY TOWN HALL JANUARY 8, 2025

Questions











This project is made possible through a grant from the National Fish and Wildlife Foundation, with support from EPA.